

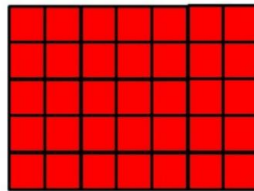
# FIND AREA

## 3RD GRADE MATH

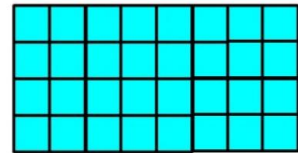
FIND AN AREA OF...

32

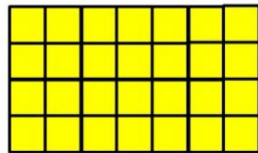
A.



C.



B.



Put a circle on top of the correct answer for each question.

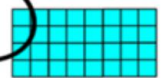
FIND AN AREA OF...

32

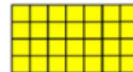
A.



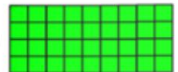
C.



B.



D.



Put a circle on top of the correct answer for each question.

© The Lifetime Learner

THE LIFETIME LEARNER

✓ 4 Activities  
✓ Print & Digital

# What's Included?

Everything you need for easy small-group or center rotations.

- ✓ 4 Task Card Games
- ✓ 11 Questions Per Game
- ✓ Recording Sheets
- ✓ Answer Keys
- ✓ Print & Digital
- ✓ Color & B/W Versions

**I'M BIGGER! NO, I'M BIGGER!**

7 in 11 in 8 in 9 in

Area:  Area:

**CARD #1**  
Which rectangle has the bigger area? © The Lifetime Learner

**SHADE IT IN!**

Shade in an area of 12.

**CARD #1**  
© The Lifetime Learner

Name: \_\_\_\_\_

**Count It Up: Recording Sheet**

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	

Write each answer in each box. © The Lifetime Learner

**COUNT IT UP**

Answer:

Find the area of each shape by counting the unit squares.

**CARD #1** © The Lifetime Learner

**FIND AN AREA OF... 32**

A. C.

B. D.

Put a circle on top of the correct answer for each question.

**CARD #1**  
© The Lifetime Learner

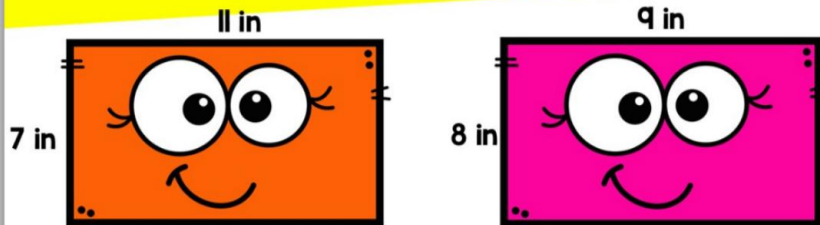


# Game #1

# I'm Bigger! No, I'm Bigger!

Students find the area of each rectangle.  
Then, they decide which one is bigger.

I'M BIGGER! NO, I'M BIGGER!



Area:

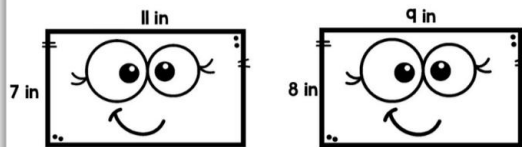
Area:

Which rectangle has the bigger area?

CARD #1

© The Lifetime Learner

I'M BIGGER! NO, I'M BIGGER!



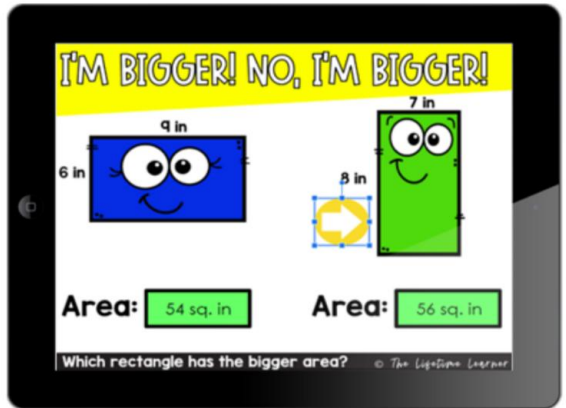
Area:

Area:

CARD #1

Which rectangle has the bigger area?

© The Lifetime Learner



I'm Bigger, No I'm Bigger: Answer Key

2.	Area: 54 square in.	Area: 56 square in.	Area: 33 square in.	Area: 20 square in.	Area: 28 square in.	Area: 21 square in.
5.	Area: 121 square in.	Area: 100 square in.	Area: 12 square in.	Area: 10 square in.	Area: 24 square in.	Area: 24 square in.
6.	Area: 121 square in.	Area: 100 square in.	Area: 12 square in.	Area: 10 square in.	Area: 24 square in.	Area: 24 square in.
7.	Area: 121 square in.	Area: 100 square in.	Area: 12 square in.	Area: 10 square in.	Area: 24 square in.	Area: 24 square in.
8.	Area: 121 square in.	Area: 100 square in.	Area: 12 square in.	Area: 10 square in.	Area: 24 square in.	Area: 24 square in.
9.	Area: 18 square in.	Area: 16 square in.	Area: 28 square in.	Area: 30 square in.	Area: 40 square in.	Area: 36 square in.
10.	Area: 18 square in.	Area: 16 square in.	Area: 28 square in.	Area: 30 square in.	Area: 40 square in.	Area: 36 square in.
11.	Area: 18 square in.	Area: 16 square in.	Area: 28 square in.	Area: 30 square in.	Area: 40 square in.	Area: 36 square in.

Write the answers in each box. Then circle the bigger area.

© The Lifetime Learner

# Game #2

# Shade It In

Students shade the grid that matches the area given at the bottom.

**SHADE IT IN!**

Shade in an area of 12.

CARD #1  
© The Lifetime Learner

**SHADE IT IN!**

Shade in an area of 24.

© The Lifetime Learner

**SHADE IT IN!**

Shade in an area of 12.

CARD #1  
© The Lifetime Learner

## Shade It In: Answer Key

Answers will vary

2. 	3. 	4. 
5. 	6. 	7. 
8. 	9. 	10. 
11. 		

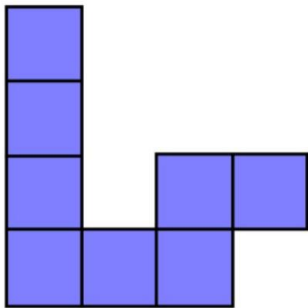
Write each answer in the box.

# Game #3

# Count It Up

Students find the area of the shape by counting the unit squares.

## COUNT IT UP



Answer:

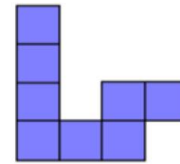


Find the area of each shape by counting the unit squares.

CARD #1

© The Lifetime Learner

## COUNT IT UP



Answer:

8 unit sq.

Find the area of each shape by counting the unit squares.

© The Lifetime Learner

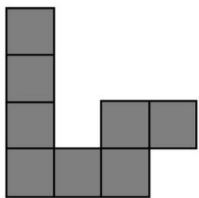
## Count It Up: Answer Key

2. 10 unit sq.	3. 17 unit sq.	4. 15 unit sq.
5. 26 unit sq.	6. 28 unit sq.	7. 19 unit sq.
8. 21 unit sq.	9. 64 unit sq.	10. 14 sq. unit sq.
11. 15 sq. unit sq.		

Write each answer in each box.

© The Lifetime Learner

## COUNT IT UP



Answer:



Find the area of each shape by counting the unit squares.

CARD #1

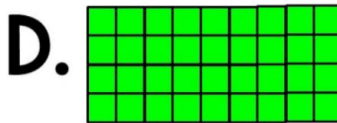
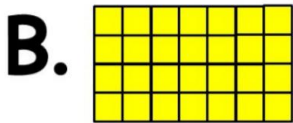
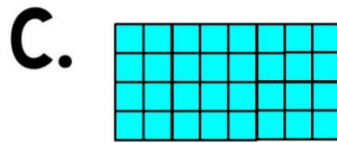
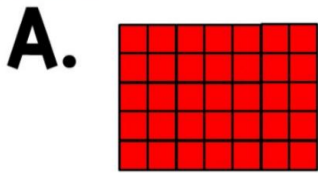
© The Lifetime Learner

# Game #4

# Find An Area Of...

Students use their knowledge of multiplication and arrays to find the matching area.

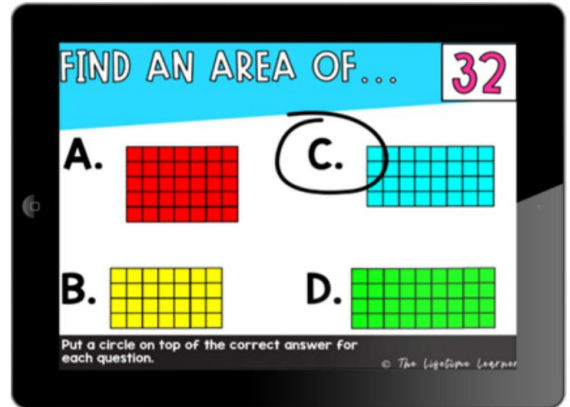
FIND AN AREA OF... **32**



Put a circle on top of the correct answer for each question.

CARD #1

© The Lifetime Learner



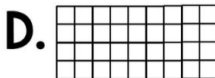
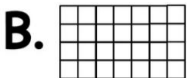
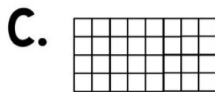
## An Area Of: Answer Key

2.	A	3.	A	4.	A
5.	A	6.	A	7.	A
8.	A	9.	C	10.	A
		11.	D		

Write the answer in each box.

© The Lifetime Learner

FIND AN AREA OF... **32**



Put a circle on top of the correct answer for each question.

CARD #1

© The Lifetime Learner

# Want more games like this?

## Grab the bundle and save big.

# 3RD GRADE MATH TASK CARD BUNDLE

### CATCH THE BUGS

$8 \div 4$

CATCH THE BUGS

$8 \div 4$

### COLOR IT!

$2+2$

$2 \times 5$   $2+2+2+2$

COLOR IT!

$2 \times 5$   $2+2+2+2$

Find the repeated

### FIND THE ERROR

5,10,15,20,30,35

$6 \times 5$

### FIND THE ERROR

5,10,15,20,30,35

$6 \times 5$

### MAKE AN ARRAY

$3 \times 9 =$

MAKE AN ARRAY

$3 \times 9 =$

### PLOTTING FRACTIONS GAMES

Write the fraction that belongs on top of each animal.

1.

2.

3.

4.

PLOTTING FRACTIONS GAMES

Write the fraction that belongs on top of each animal.

1.

2.

### FLOWER POWER

Water the flowers that round to the hundred below.

209, 125, 234, 227, 246, 155

149, 151, 188, 172, 213

ROUND

ROUNDS TO 200

CARD #2

### COMPLETE THE ACTIVITY

1.  $\frac{2}{4} \times \frac{3}{8}$

2.  $\frac{1}{2} \times \frac{3}{4}$

3.  $\frac{1}{2} \times \frac{3}{8}$

4.  $\frac{1}{2} \times \frac{3}{4}$

COMPLETE THE ACTIVITY

1.  $\frac{2}{4} \times \frac{3}{8}$

4.  $\frac{1}{2} \times \frac{3}{4}$

### FIND AN AREA OF...

32

A.

B.

C.

FIND AN AREA OF... 32

A.

B.

C.

### LUNCH TIME FUN

Uh oh! It looks like there's been a food mix-up! Give the correct Foods to the kid below based on your knowledge of equivalent fractions. Write the answer(s) above each tray.

$\frac{3}{4}$

CARD #2

LUNCH TIME FUN

Uh oh! It looks like there's been a food mix-up! Give the correct Foods to the kid below based on your knowledge of equivalent fractions. Write the answer(s) above each tray.

$\frac{3}{4}$

CARD #2

# 150+

## PRINT & DIGITAL GAMES

